

WHAT IS CLAIMED IS:

1. A facsimile monitoring system comprising:

a facsimile having an interface which can be connected with a personal computer; and
a personal computer connected with the facsimile and including monitoring software for monitoring a state of a memory transmission file of said facsimile,

wherein, when a memory transmission by the facsimile is completed, a message of a completion thereof is displayed on a displaying panel of said personal computer immediately thereafter.

2. A facsimile monitoring system comprising:

a facsimile having an interface which can be connected with a personal computer; and
a personal computer connected with the facsimile and including monitoring software for monitoring a state of a memory transmission file of said facsimile,

wherein, when there exists a communication error by the facsimile a message of an alarm is displayed on a displaying panel of said personal computer immediately thereafter.

3. A facsimile monitoring system comprising:

a facsimile device having an interface which can be connected with a personal computer;
and

a personal computer connected with the facsimile and including monitoring a state of a memory transmission file of said facsimile device,

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~~wherein, when there exists a file in said facsimile device indicating a communication~~
error, said file of communication error can be deleted using said personal computer.

4. A facsimile monitoring system comprising:

a facsimile device having an interface which can be connected with a personal computer;
and

a personal computer connected with the facsimile device and including monitoring
software for monitoring a state of a memory transmission file of said facsimile device,
wherein, when there exists a file in said facsimile device indicating a communication error, an
address of said communication error file and a transmission property thereof can be changed
from said personal computer.

5. A facsimile monitoring system comprising:

a facsimile device having an interface which can be connected with a personal computer;
and

a personal computer connected with the facsimile and including monitoring software for
monitoring a state of a memory transmission file of said facsimile device,

wherein, when there exists a file in said facsimile device indicating a communication
error, at least one of an address of said communication error file and a transmission property
thereof can be changed from said personal computer.

6. ~~A method of monitoring a facsimile device comprising the steps of:~~

monitoring a state of a memory transmission of said facsimile; and
displaying a message of a completion of the memory transmission on a displaying panel
for a personal computer, immediately after the memory transmission is completed.

7. A method of monitoring a facsimile device comprising the steps of:

monitoring a state of a memory transmission file of said facsimile; and
displaying an error message indicating a communication error in the memory
transmission on a displaying panel of a personal computer, immediately after the communication
error occurs.

8. A method of monitoring a facsimile device comprising the steps of:

monitoring a state of a memory transmission file of said facsimile device; and
deleting a file indicating a communication error in said facsimile device from a personal
computer, when there exists a file indicating the communication error.

9. A method of monitoring a facsimile device comprising the steps of:

monitoring a state of a memory transmission of said facsimile device; and
changing an address in a communication error file and a transmission property thereof
from a personal computer, when there exists the communication error file.

~~10. A method of monitoring a facsimile device comprising the steps of:~~

~~monitoring a state of a memory transmission of said facsimile device; and~~

~~changing an address in a communication error file and a transmission property thereof~~

~~from a personal computer, when there exists the communication error file.~~

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11. A facsimile device monitoring system for monitoring a communication result of a facsimile device from an external terminal, comprising:

a facsimile device provided with a result sending-out medium sending out a communication result to an external terminal,

an external terminal provided with a display medium displaying and outputting the communication result sent from said facsimile device, and

a result monitoring medium executing an operation of sending out a result of the communication performed by said facsimile device to said external terminal periodically or per each communication.

12. ~~The facsimile device monitoring system as defined in claim 11,~~

~~wherein said result monitoring medium monitors a state of a memory transmission file of said facsimile device, and~~

~~wherein said result monitoring medium sends out a completion result or an error result of the memory transmission to said external terminal, and~~

~~wherein said external terminal outputs a completion message or an alarm message as a completion result or an error result.~~

13. ~~The facsimile device monitoring system as defined in claim 11,~~

wherein said external terminal is provided with an indication medium for designating a transmission file to be held in memory of said facsimile device and for indicating treatment of said transmission file, and further comprising:

a file treatment medium for treating the file in the memory of said facsimile device on a basis of the indication from said indication medium.

14. The facsimile device monitoring system as defined in claim 12,

wherein said external terminal is provided with an indication medium designating the transmission file to be held in a memory of said facsimile device and indicating a treatment of said transmission file, and further comprising:

a file treatment medium for treating the file in the memory of said facsimile device on the basis of the indication from said indication medium.

15. The facsimile device monitoring system as defined in claim 13,

wherein said file treatment medium deletes a transmission error file designated on a basis of the indication transmitted by said indication medium, from the memory of said facsimile device.

16. The facsimile device monitoring system as defined in claim 14,

wherein said file treatment medium deletes a transmission error file designated on a basis of the indication transmitted by said indication medium from the memory of said facsimile

device.

17. The facsimile device monitoring system as defined in claim 13,

wherein said medium changes one or more of an address of the designated transmission error file and a transmission property.

18. The facsimile device monitoring system as defined in claim 14,

wherein said file treatment medium changes one or more of an address of the designated transmission error file and a transmission property.